

Fig. 1

1QDP_	—CAKIKRNWCG—KNEDCCCP-MKCIYAWYNQQGSCQTTITGLFIKKC	SEO ID
1VTX_	—CAKIKRNWCG—KTEDCCCP-MKCVYAWYNEQQGSCQSTISALWKC	SEO ID
1EMX_A	-DDCGKLFSGCD—TNADCCEG-YVCR—LWCK—LD—W—	SEO ID
1QK7_A	—GC—LGDKCD—YNNGQCSG—YVCSRTV—KWCV—LAGPW—	SEO ID
1EIU_	—ACVGENQQCADW—AGPHCCDG—YYCTCRYF—PKCICRNNN—	SEO ID
1EIV_	—ACVGENQQCADW—AGPHCCDG—YYCTCRYF—PKCICRNNN—	SEO ID NO:
1EIT_	—BCVPENGHCRDW—YD—BCCEG—FYCSCRQP—PKCICRNNNX—	SEO ID NO:
1QK6_A	—ACKGVFDACTP—GKNECCPN—RVGSDKH—KWCWKWL—	SEO ID NO:
GSMTX4	—GCLEFWWKCNP—NDDKCCRPKLKCSKLF—KLCNPSSG—	SEO ID NO:
1I25_A	LFECS—PSCEIEKEGDKPCKK—KKCKGGW—KCKPNMCVKV—	SEO ID NO:

Fig. 2

The alignment of 1OK6 and

1QK6	ACKGVFDACTPGKNECC—PNRVCSDKHKWCKWKL—	SEO ID NO:
GSMTX4	GCLEFWWKCNPNDKCCRPKLKCSKLFKLCNFSSG	SEO ID
	.* .: *.*.:** *: **. .* *:.	% identity: 30.3

( Alignment : Clustalw 1.81)

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Fig. 3

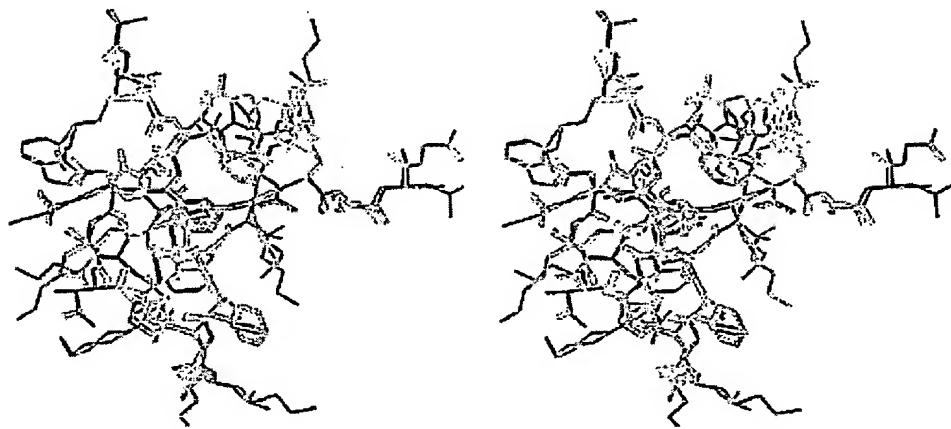


Fig. 4

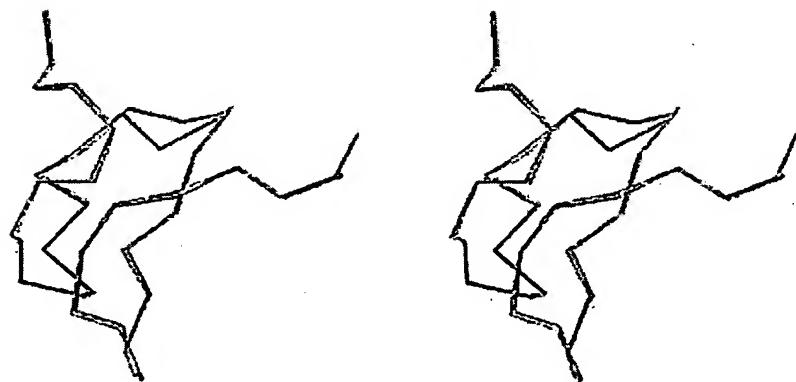


Fig. 5

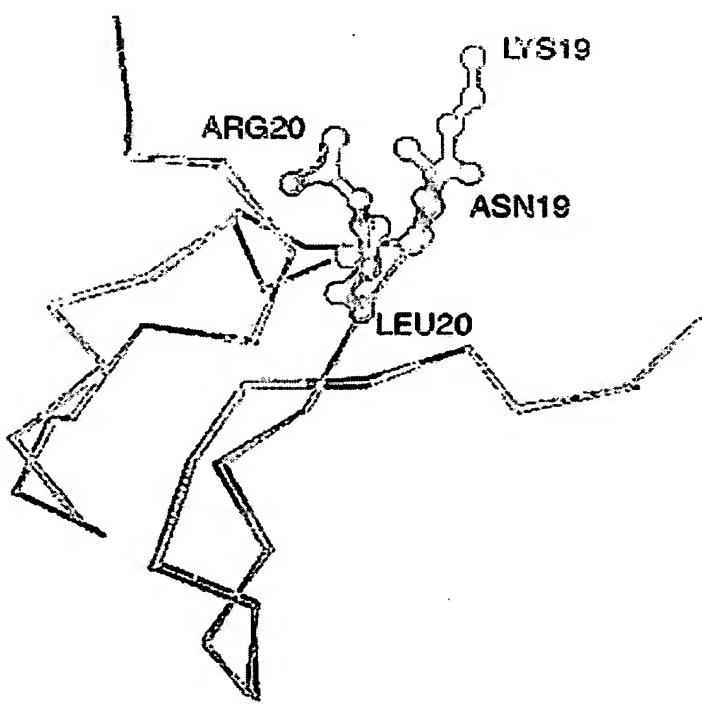


Fig.6

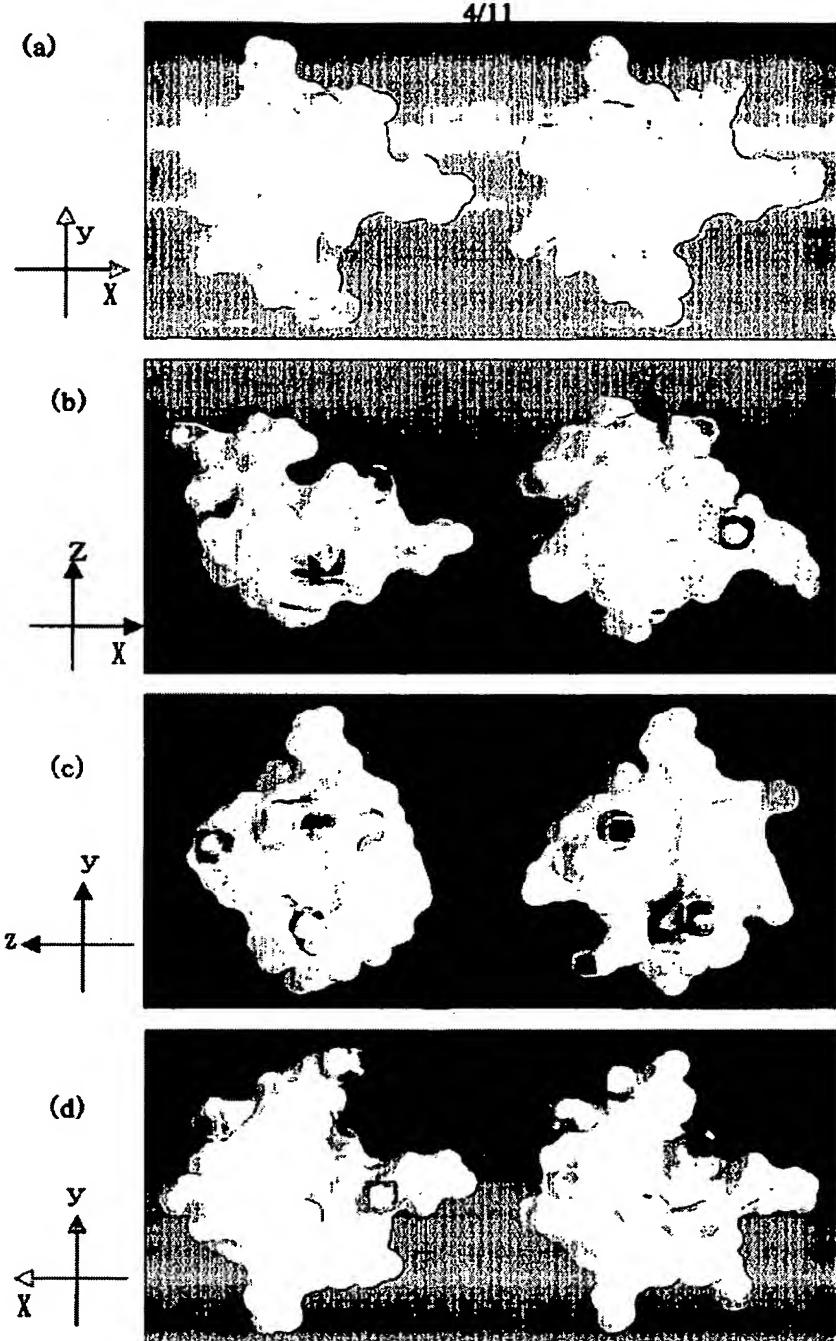


Fig.7

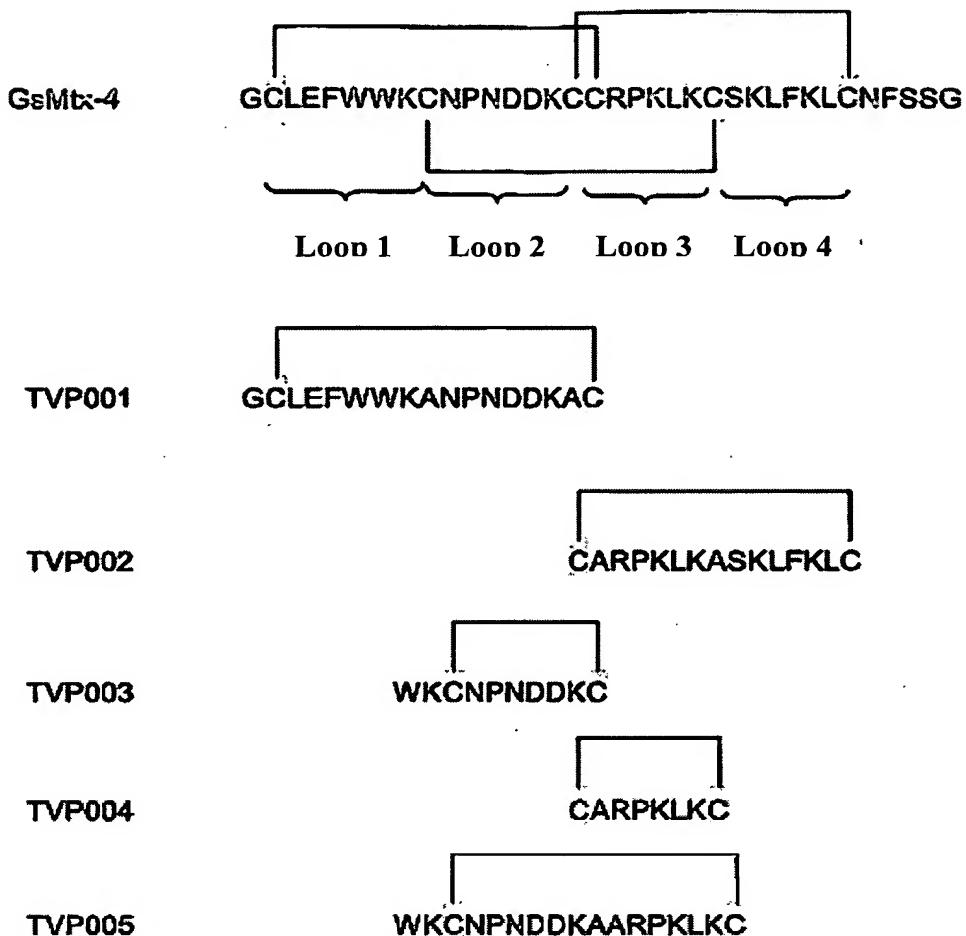
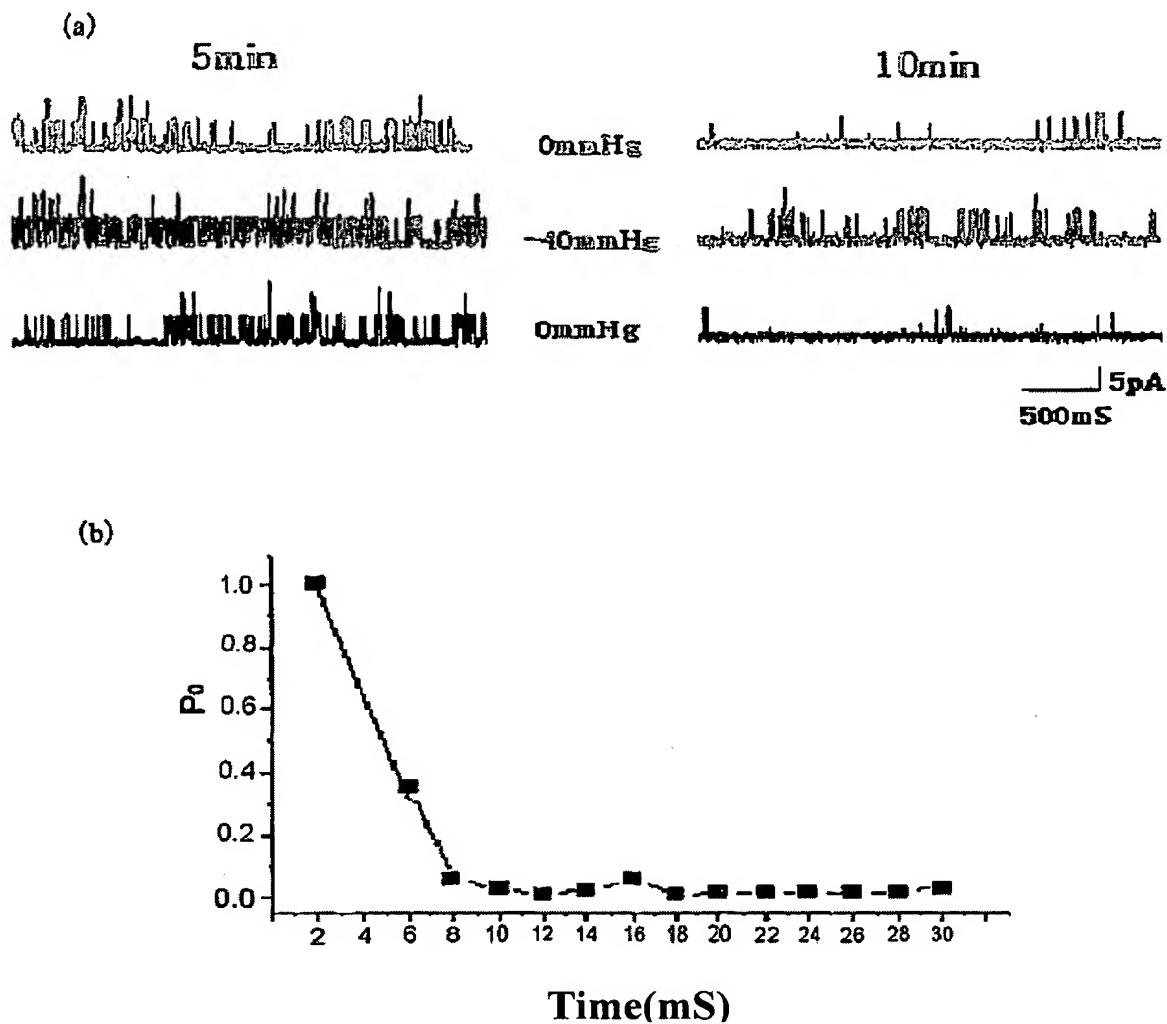


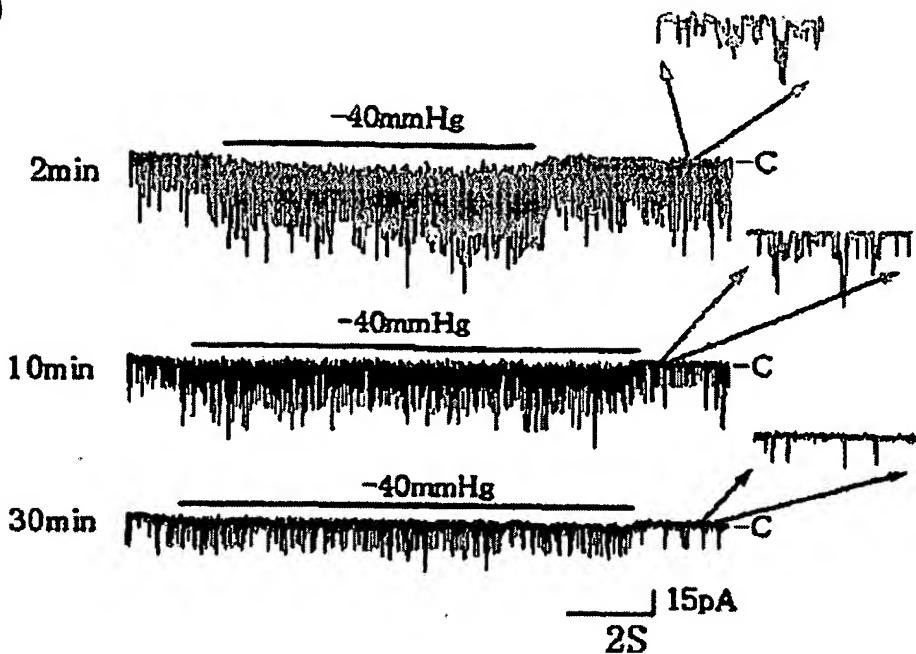
Fig.8



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Fig.9

(a)



(b)

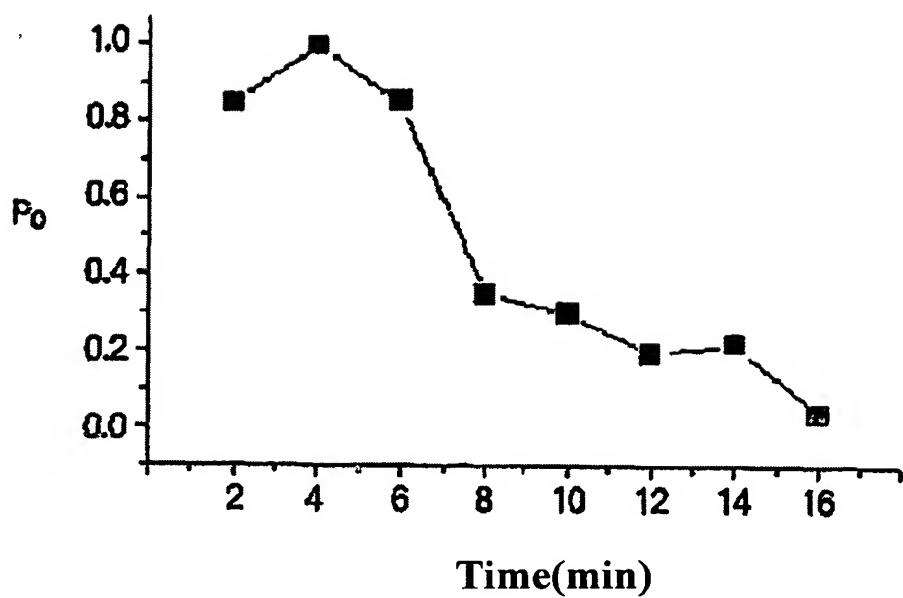
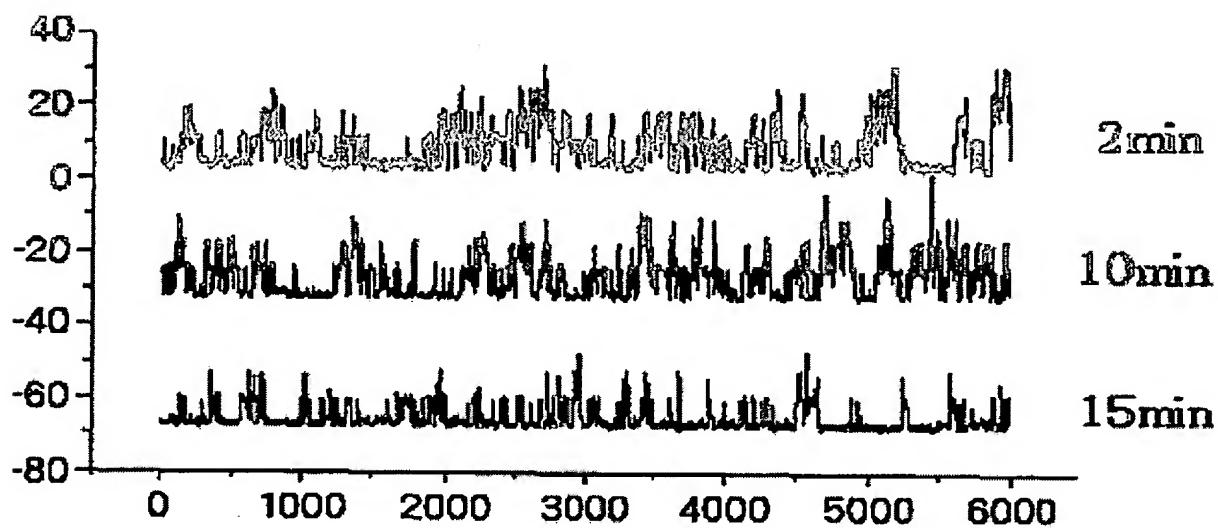


Fig.10

(a)



(b)

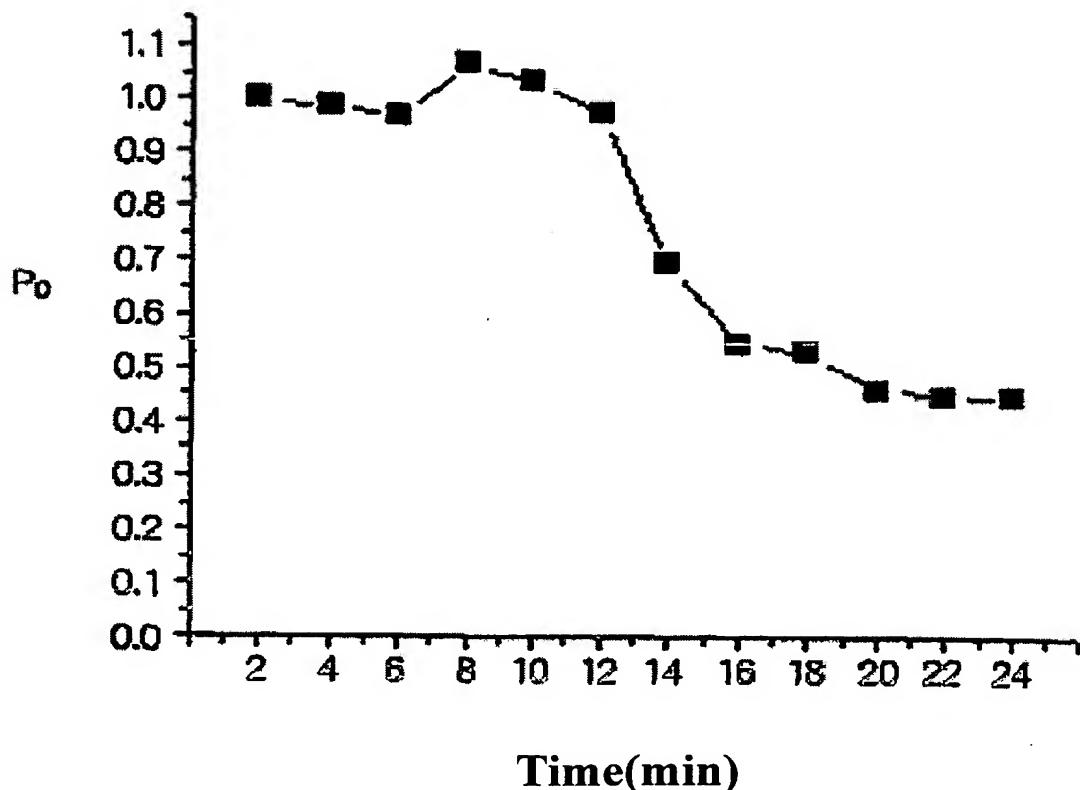
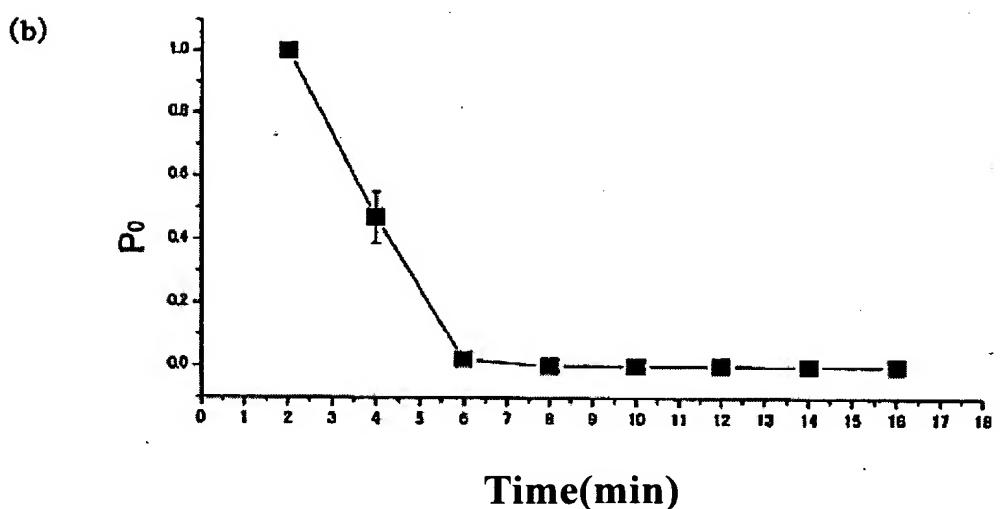
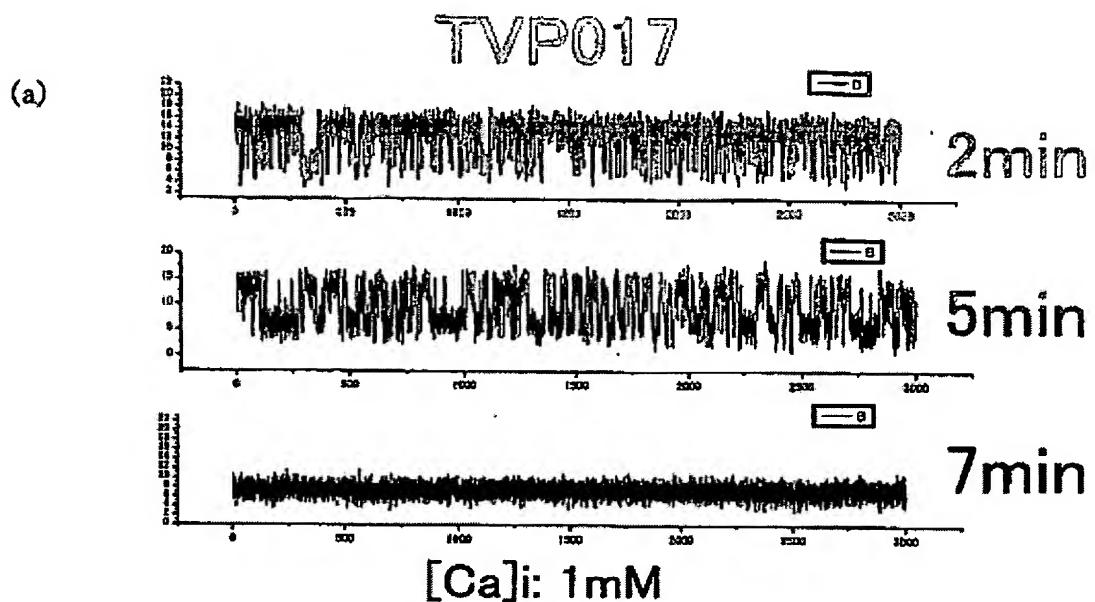
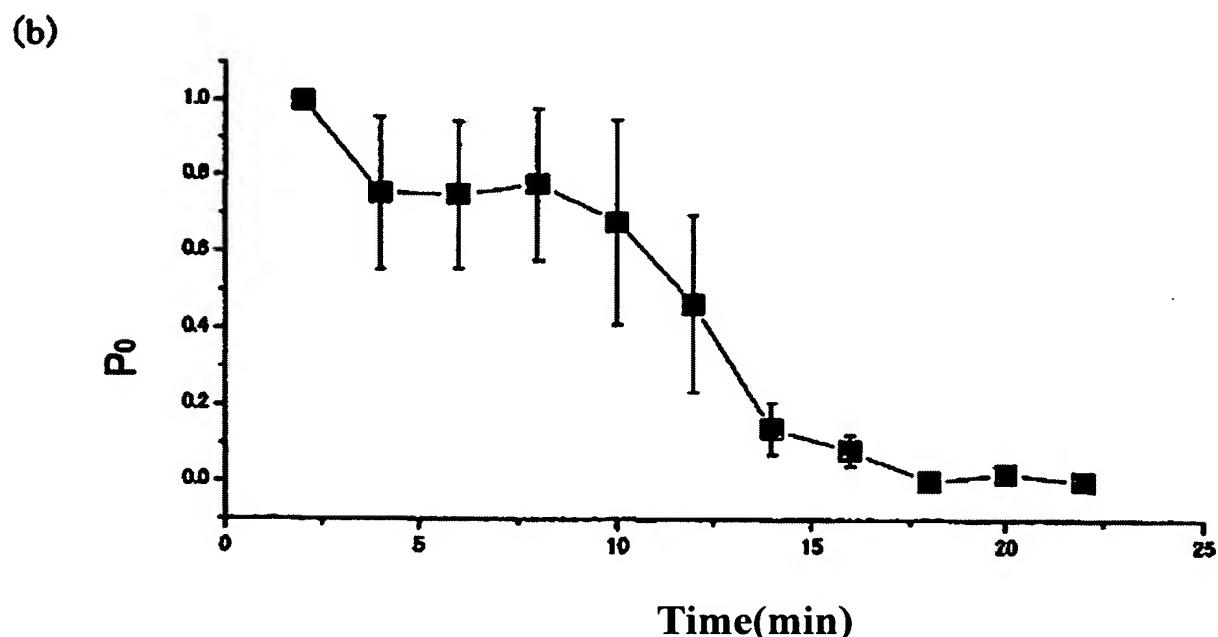
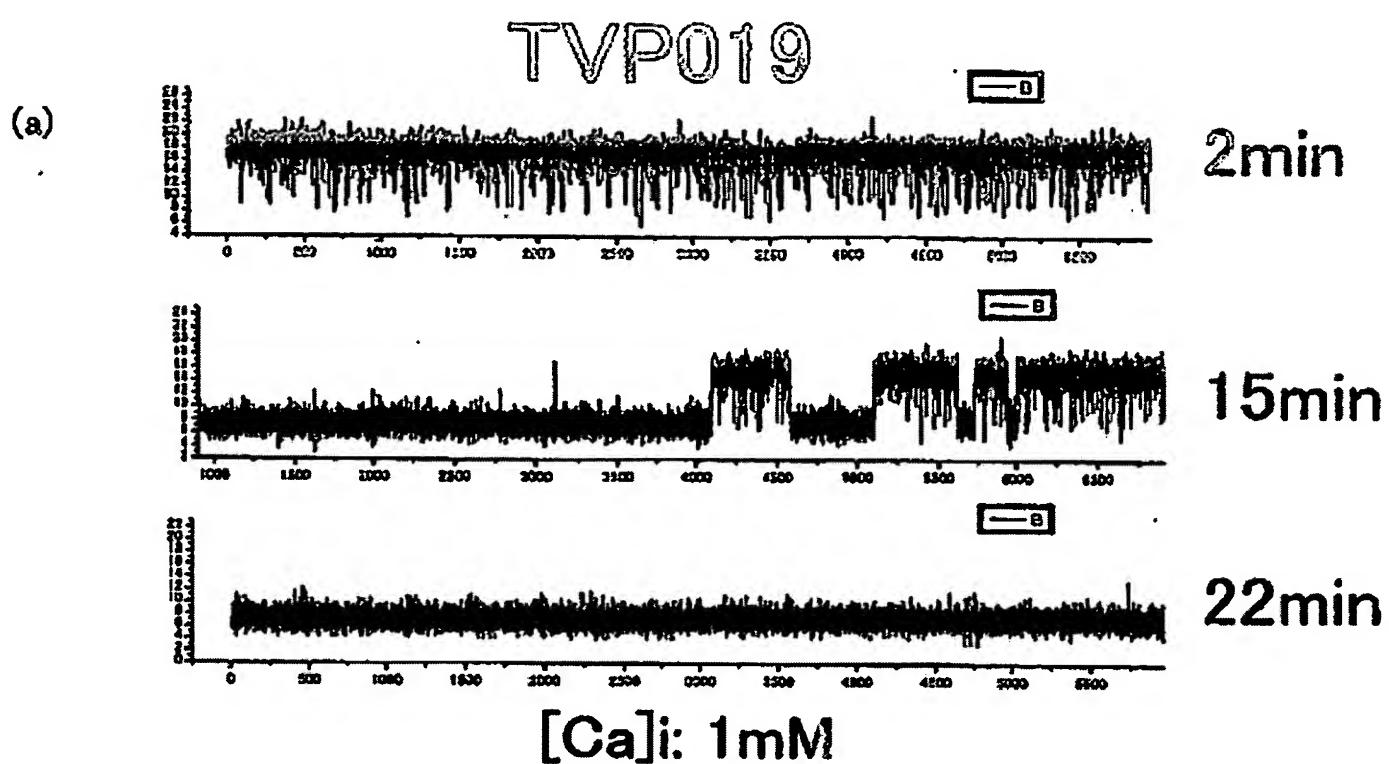


Fig.11



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Fig.12



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Fig.13

